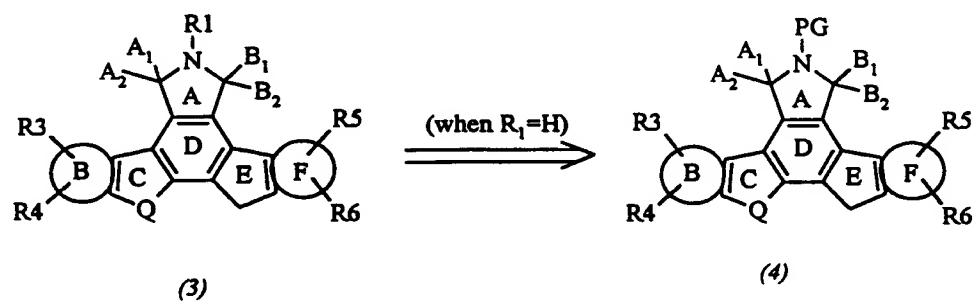


Figure 1.



PG = Protecting Group
or
Polymeric Support

Figure 2.

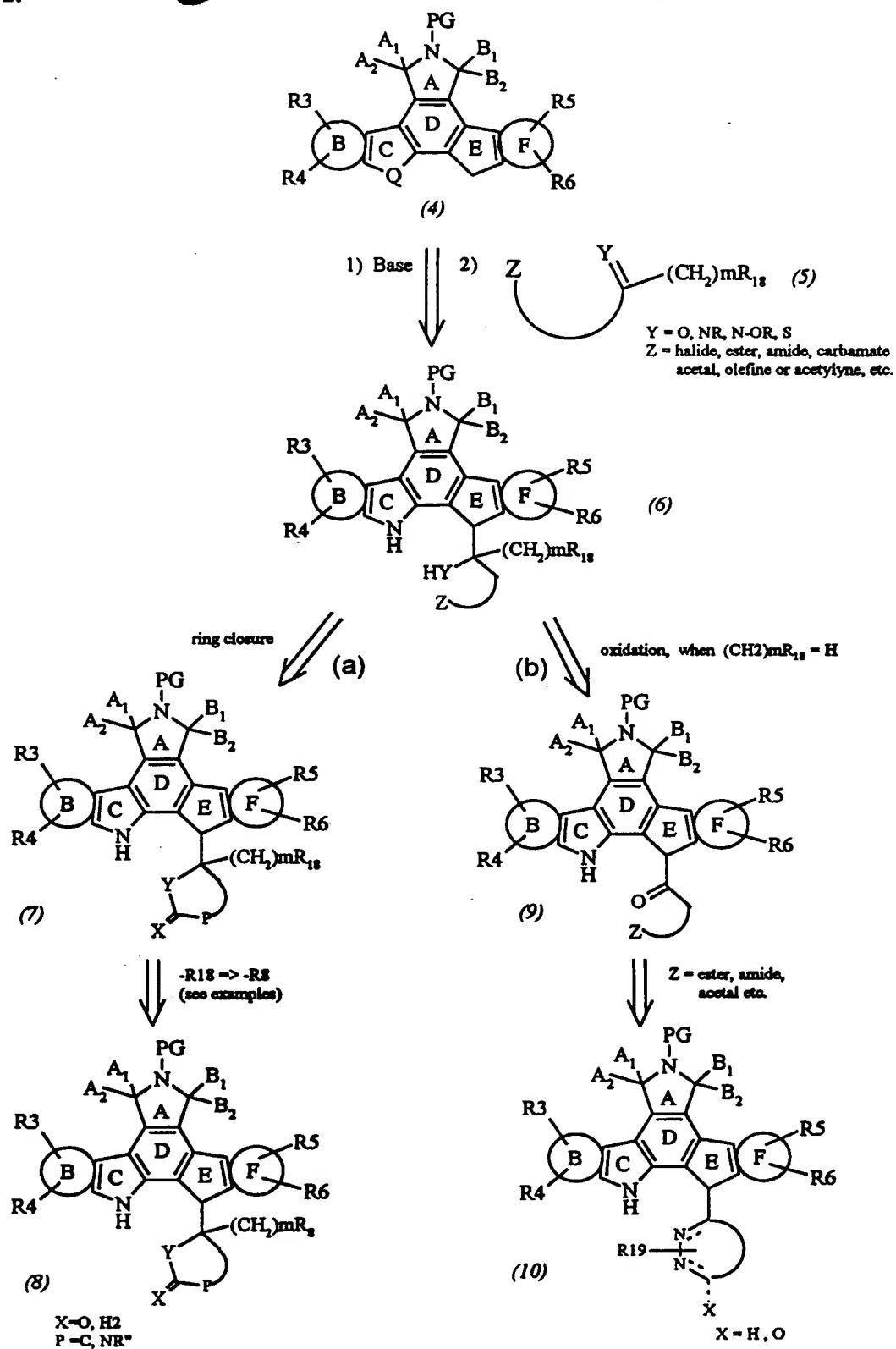


Figure 3. Preparation of Cyclic Substituents via Intra-molecular Dipolar Cycloaddition

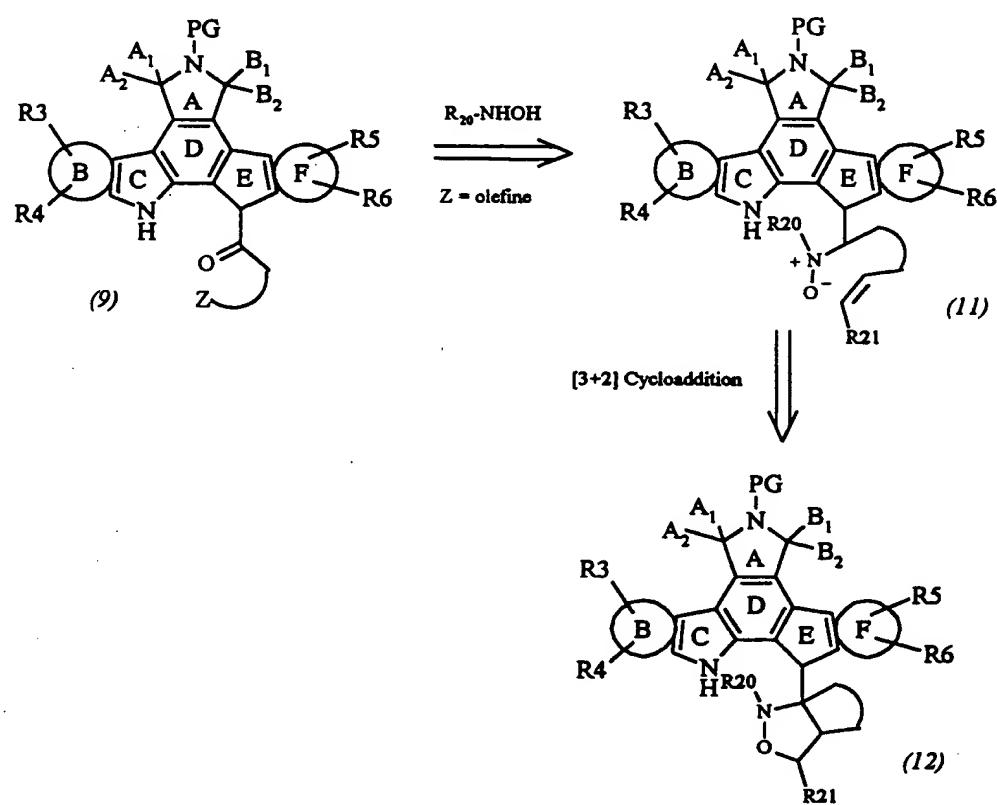


Figure 4. Preparation of Cyclic Substituents via Intra-molecular Dipolar Cycloaddition

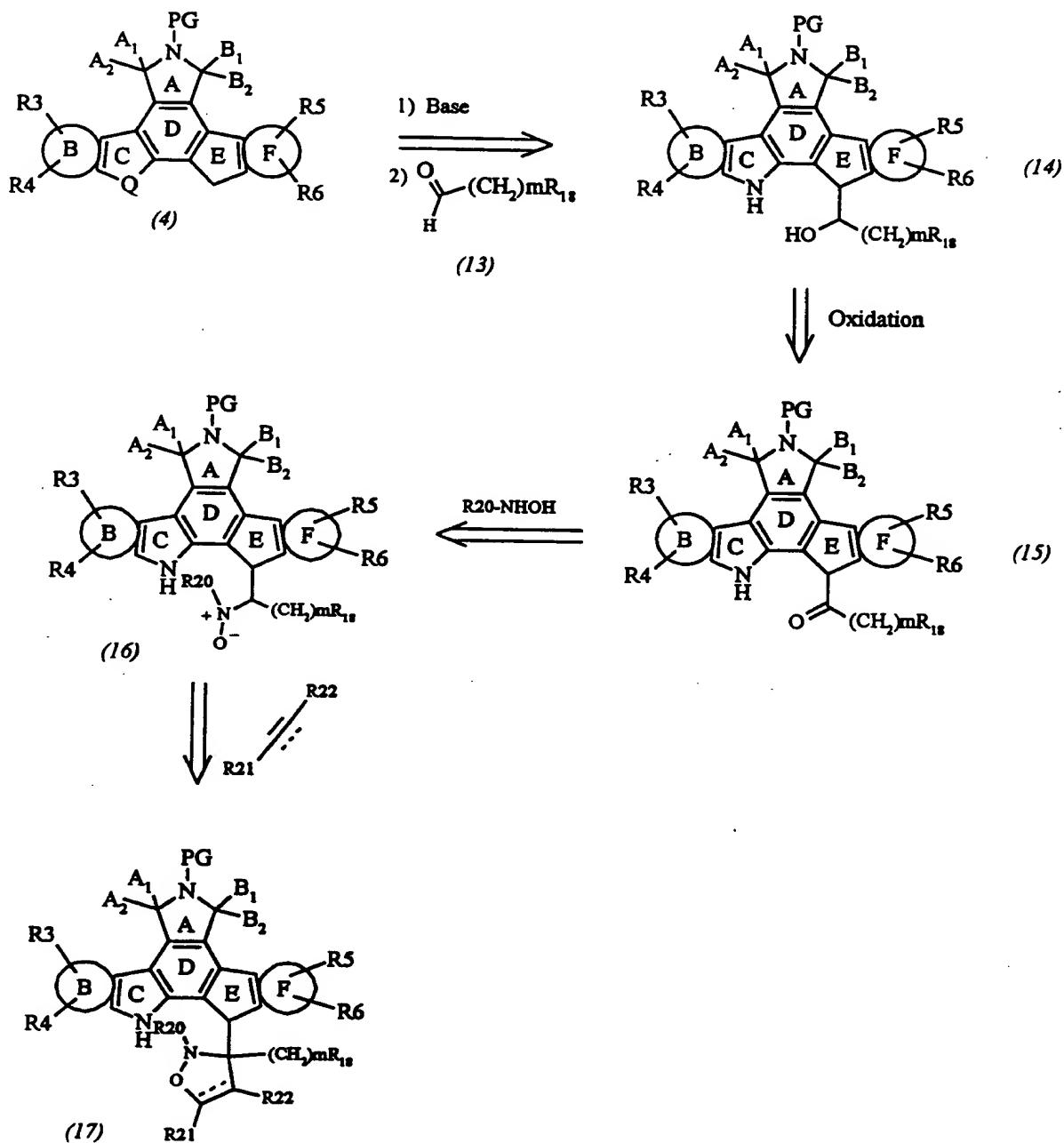


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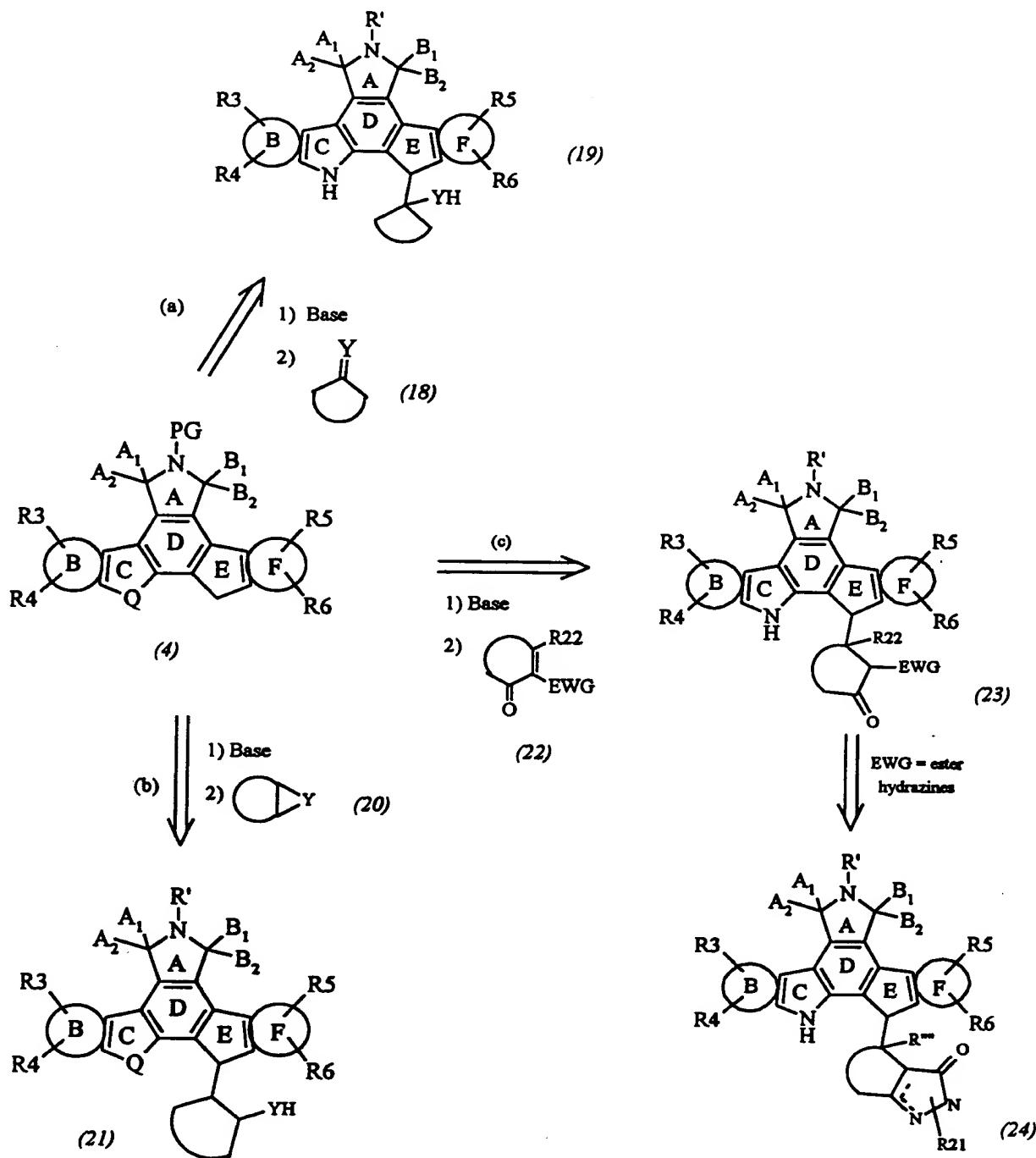


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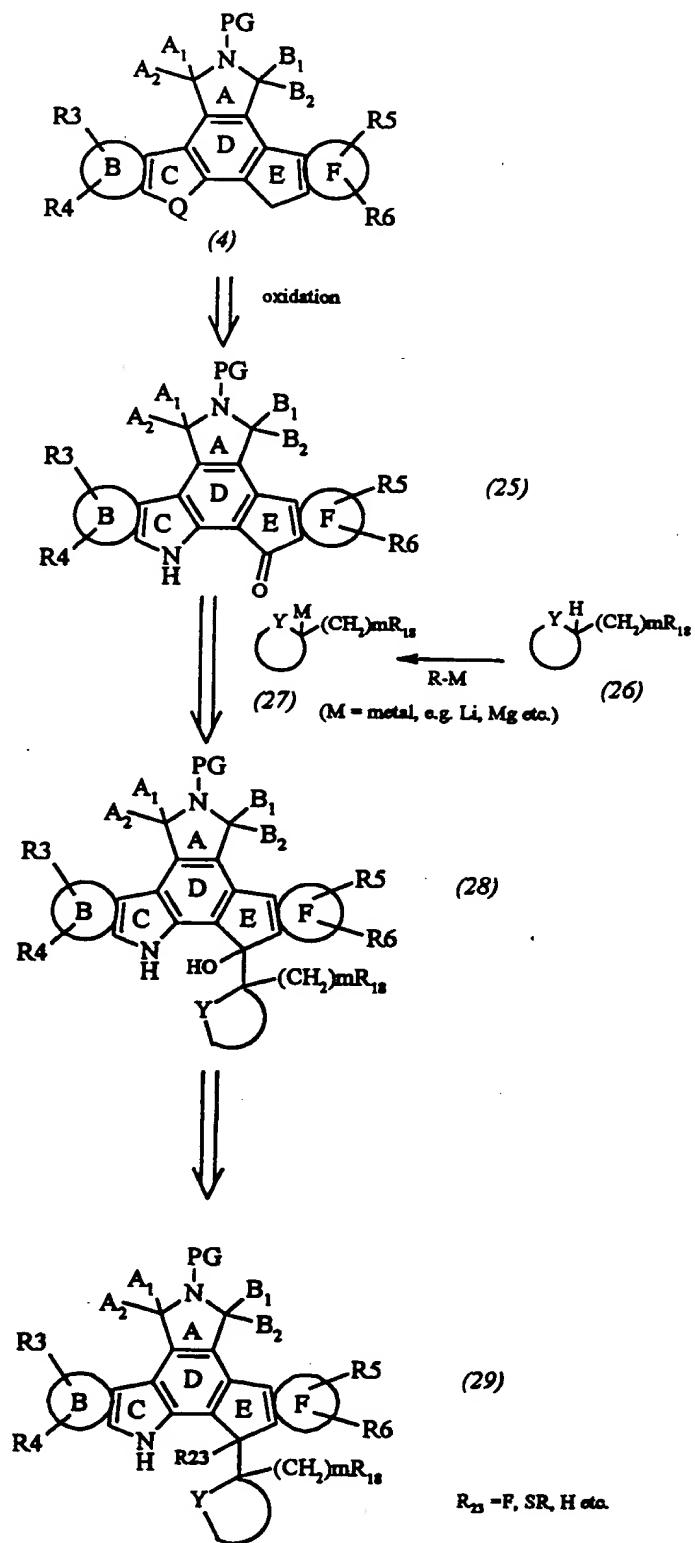


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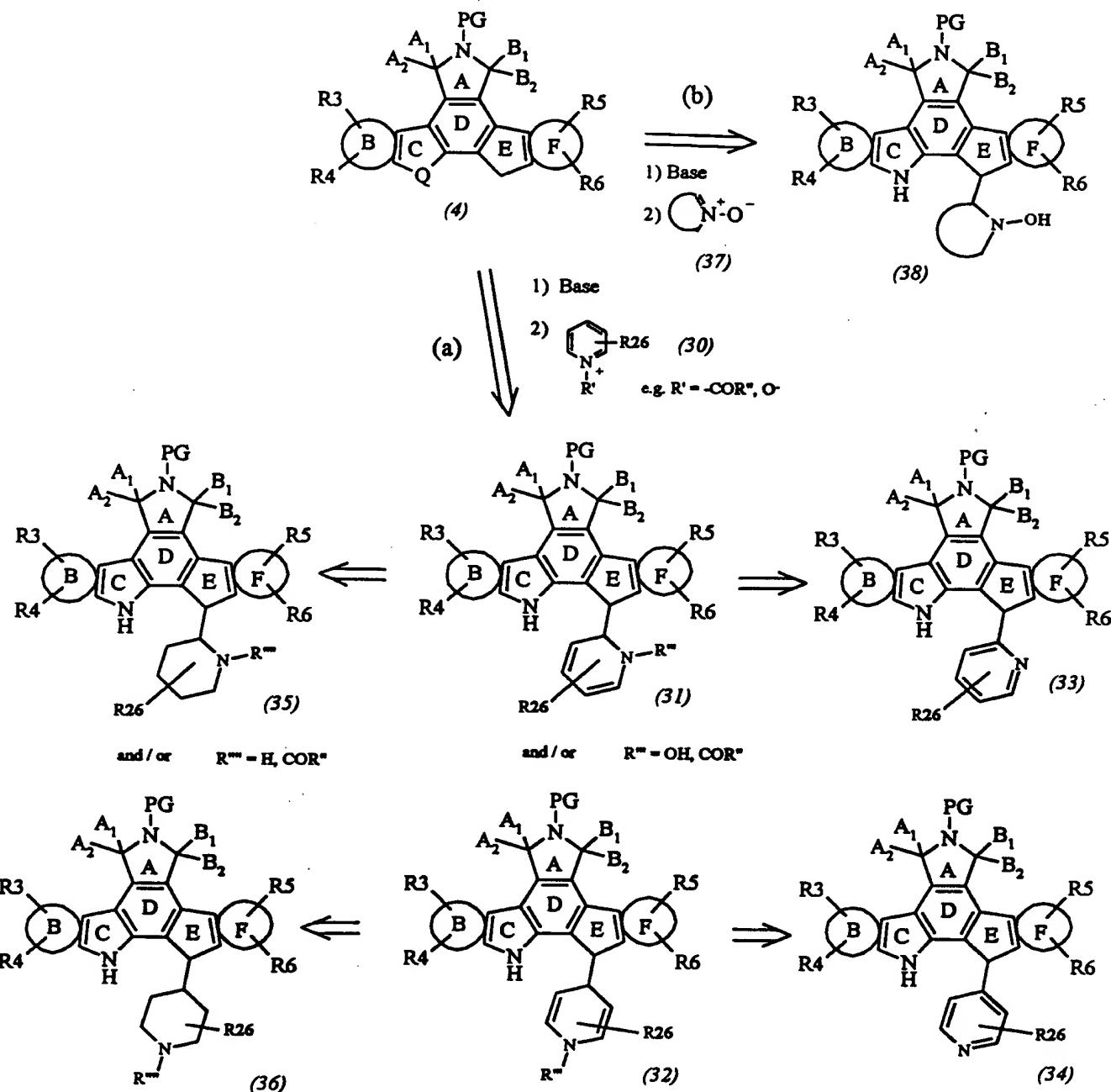


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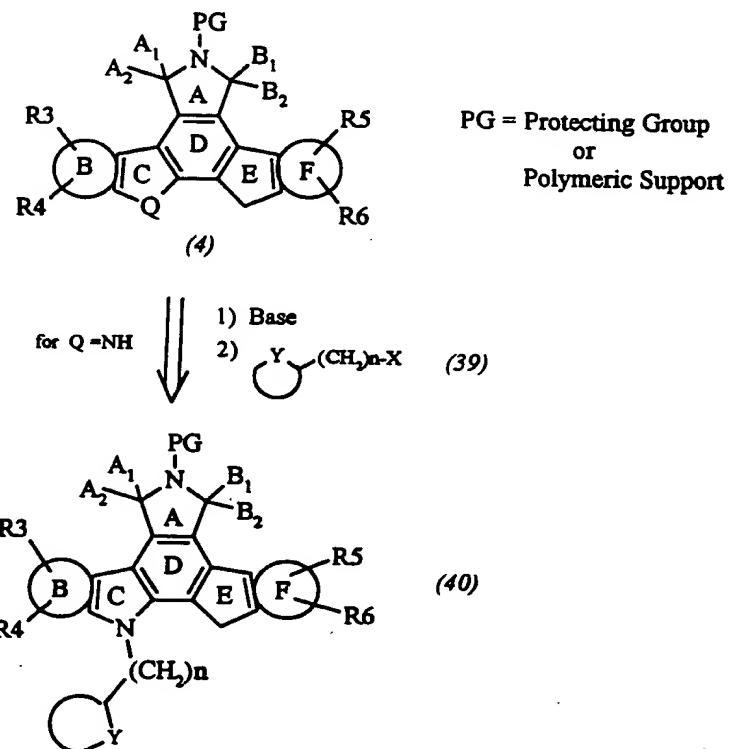


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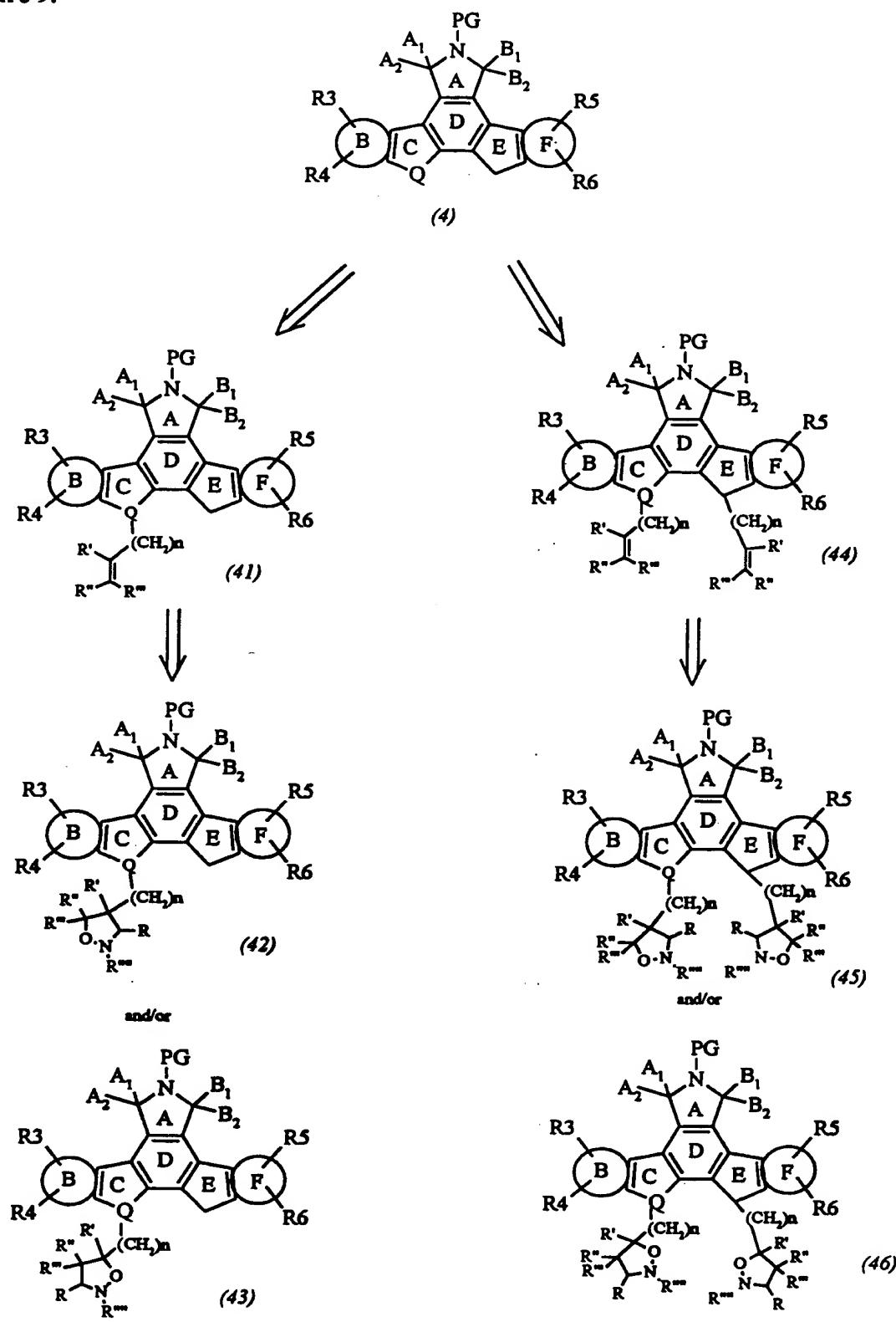
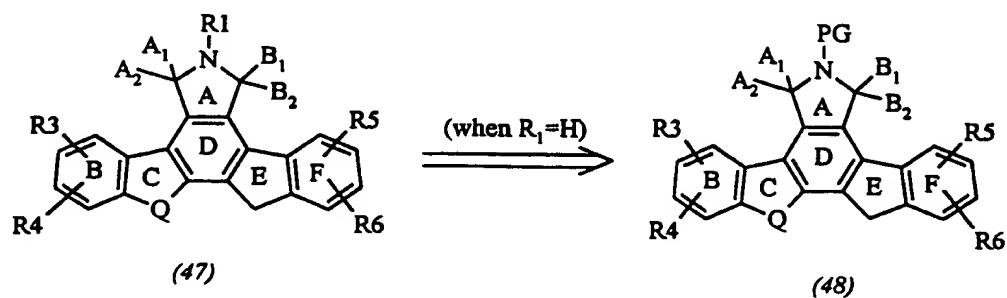


Figure 10.



PG = Protecting Group
or
Polymeric Support

Figure 11. Preparation of Soluble and Resin-bound N-lactam protected and Pyrrolocarbazoles (FP)

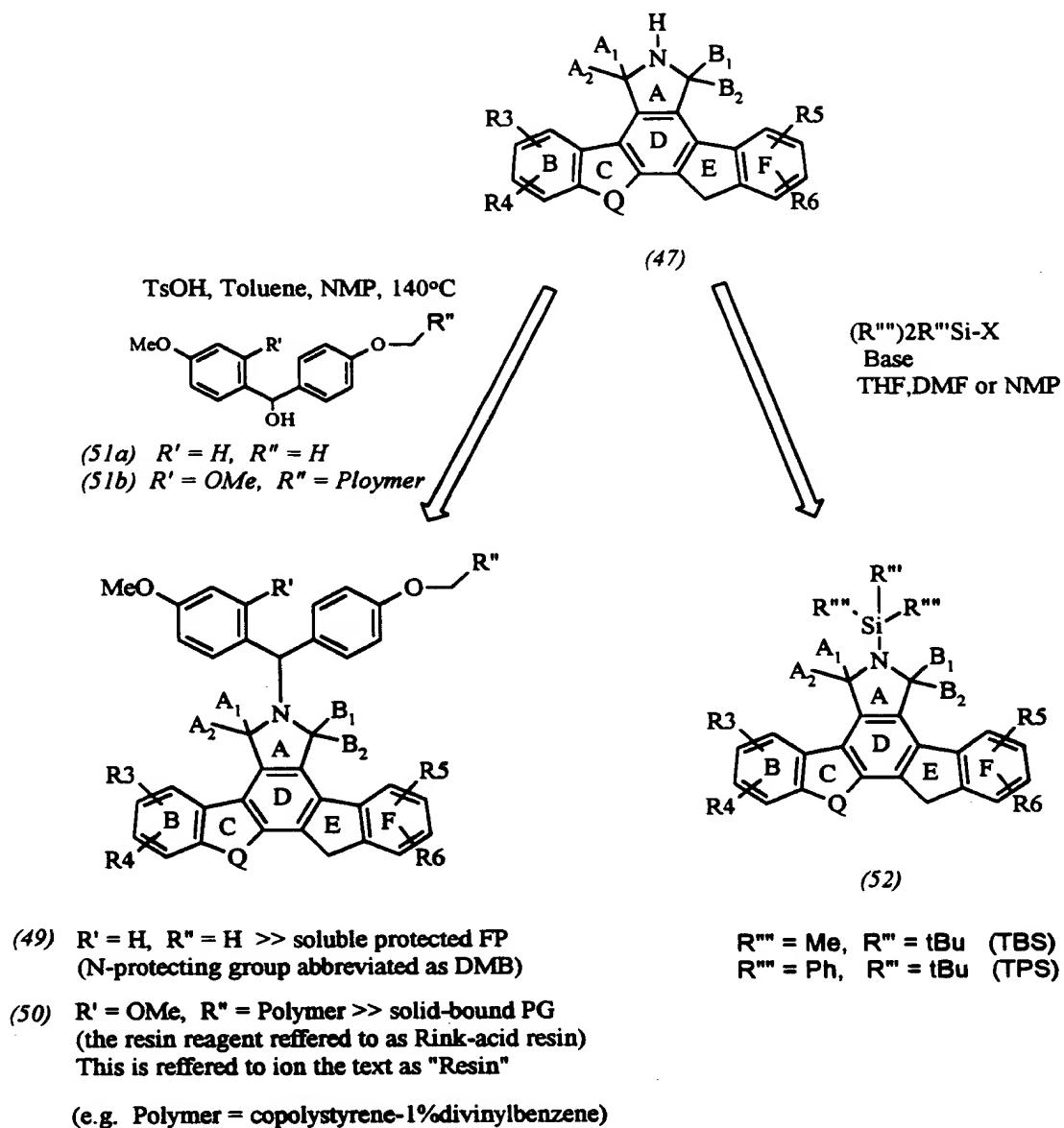


Figure 12.

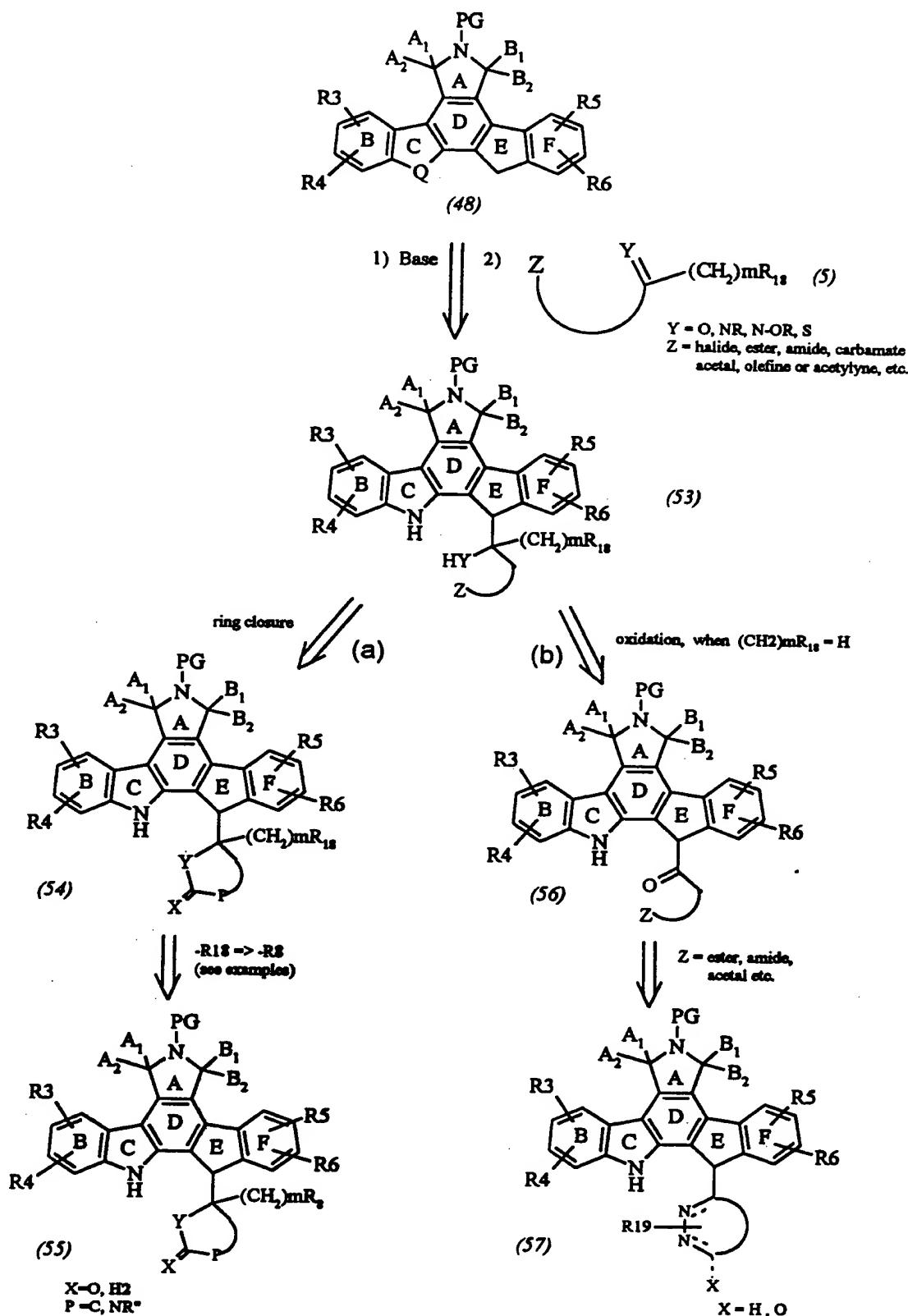


Figure 13. Preparation of Cyclic Substituents via Intra-molecular Dipolar Cycloaddition

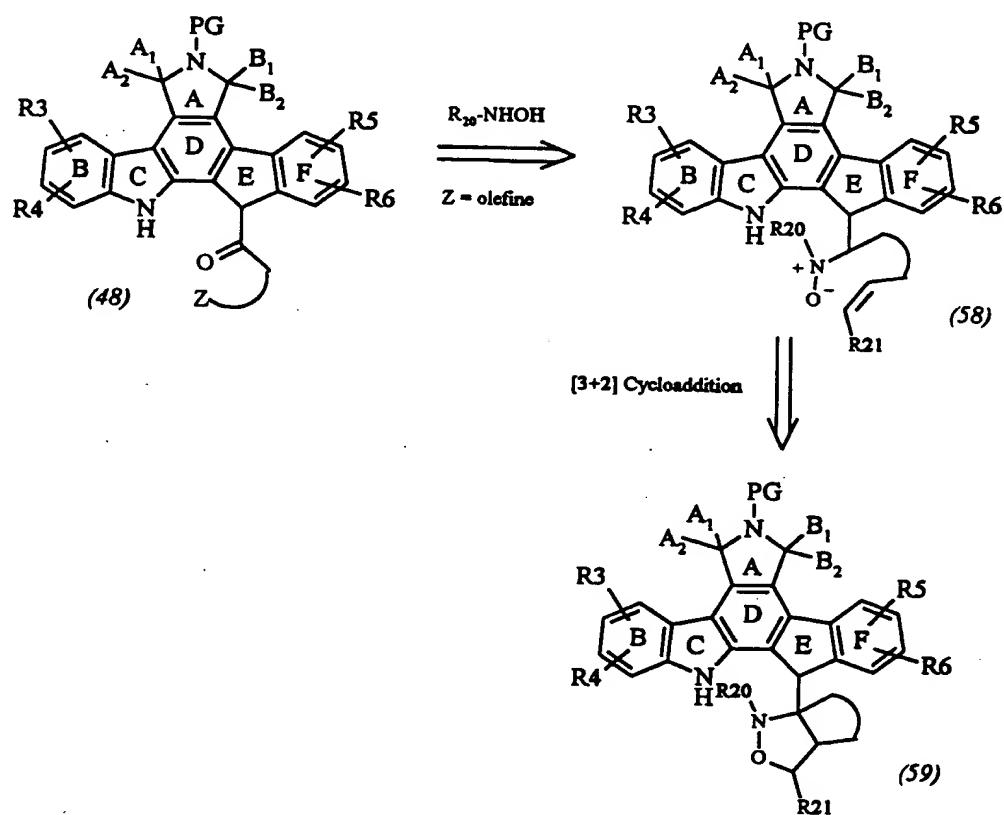


Figure 14. Preparation of Cyclic Substituents via Intra-molecular Dipolar Cycloaddition

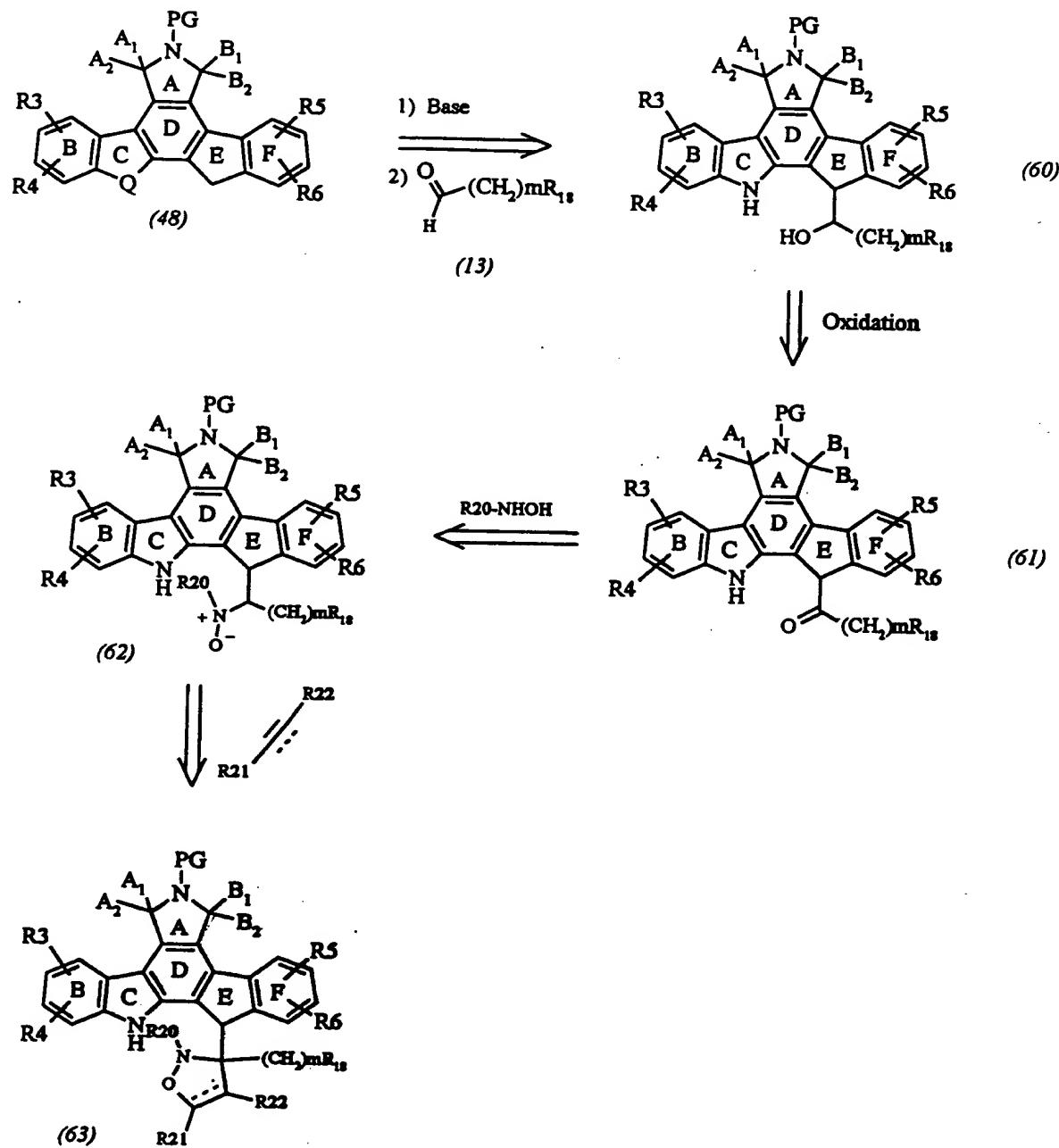


Figure 15.

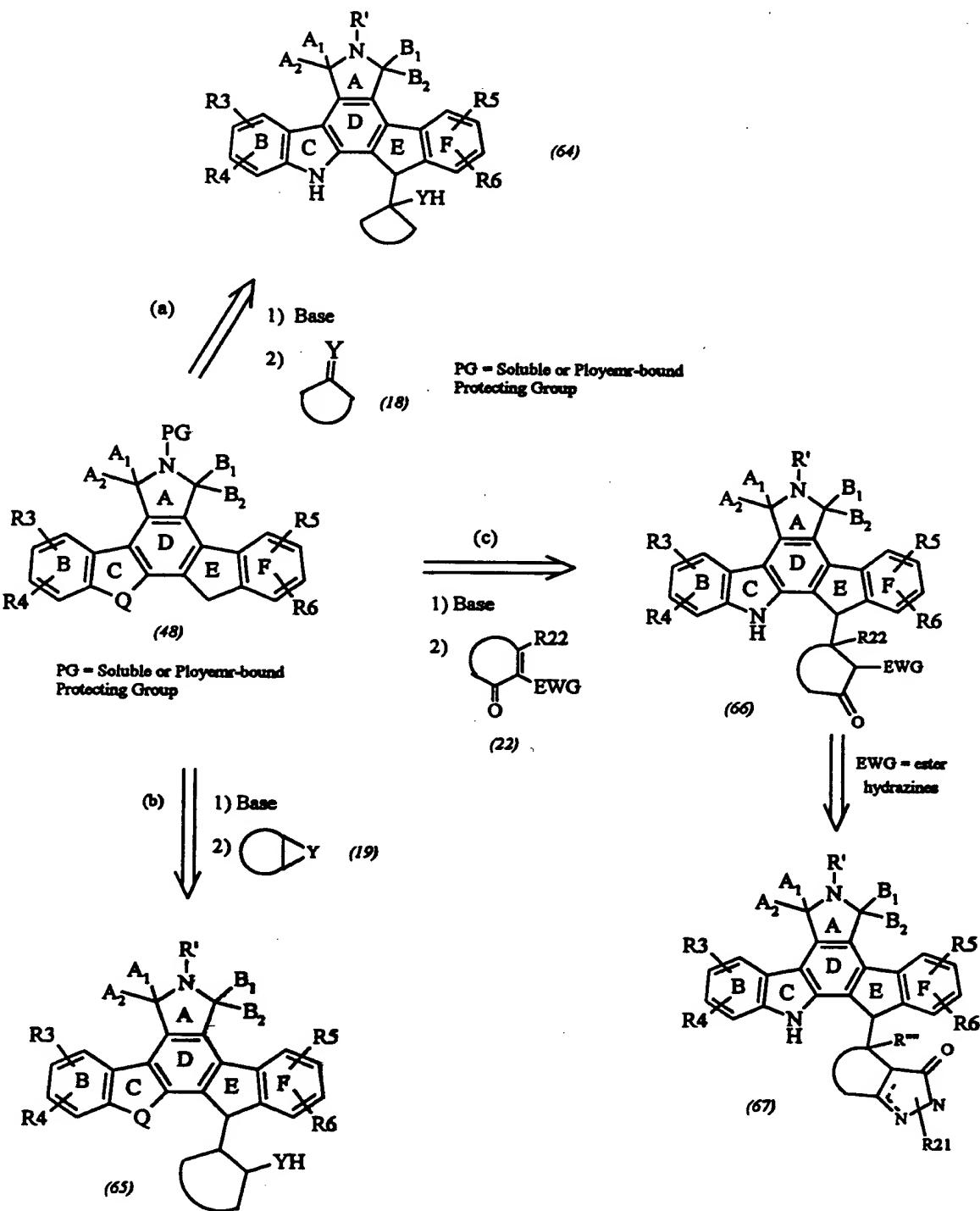


Figure 16.

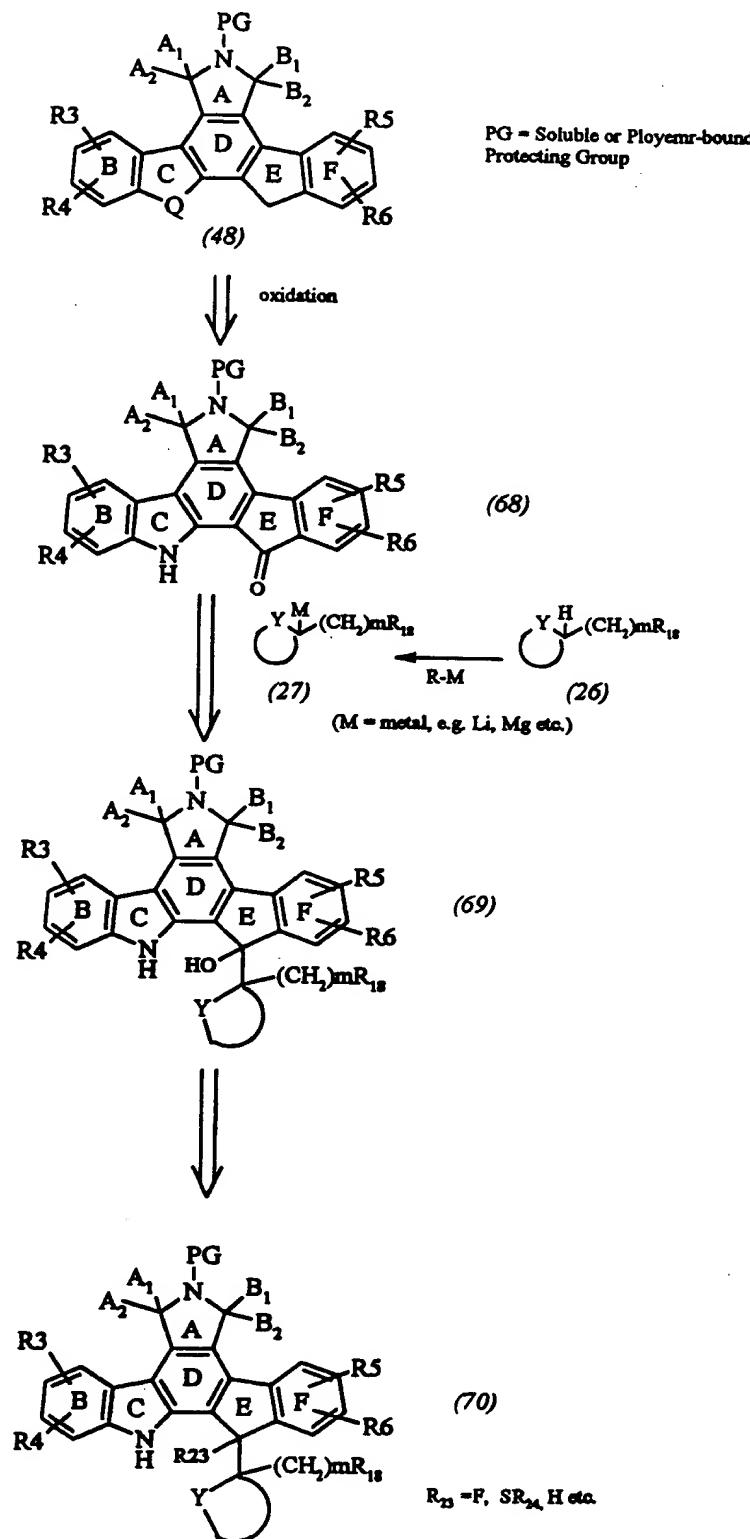


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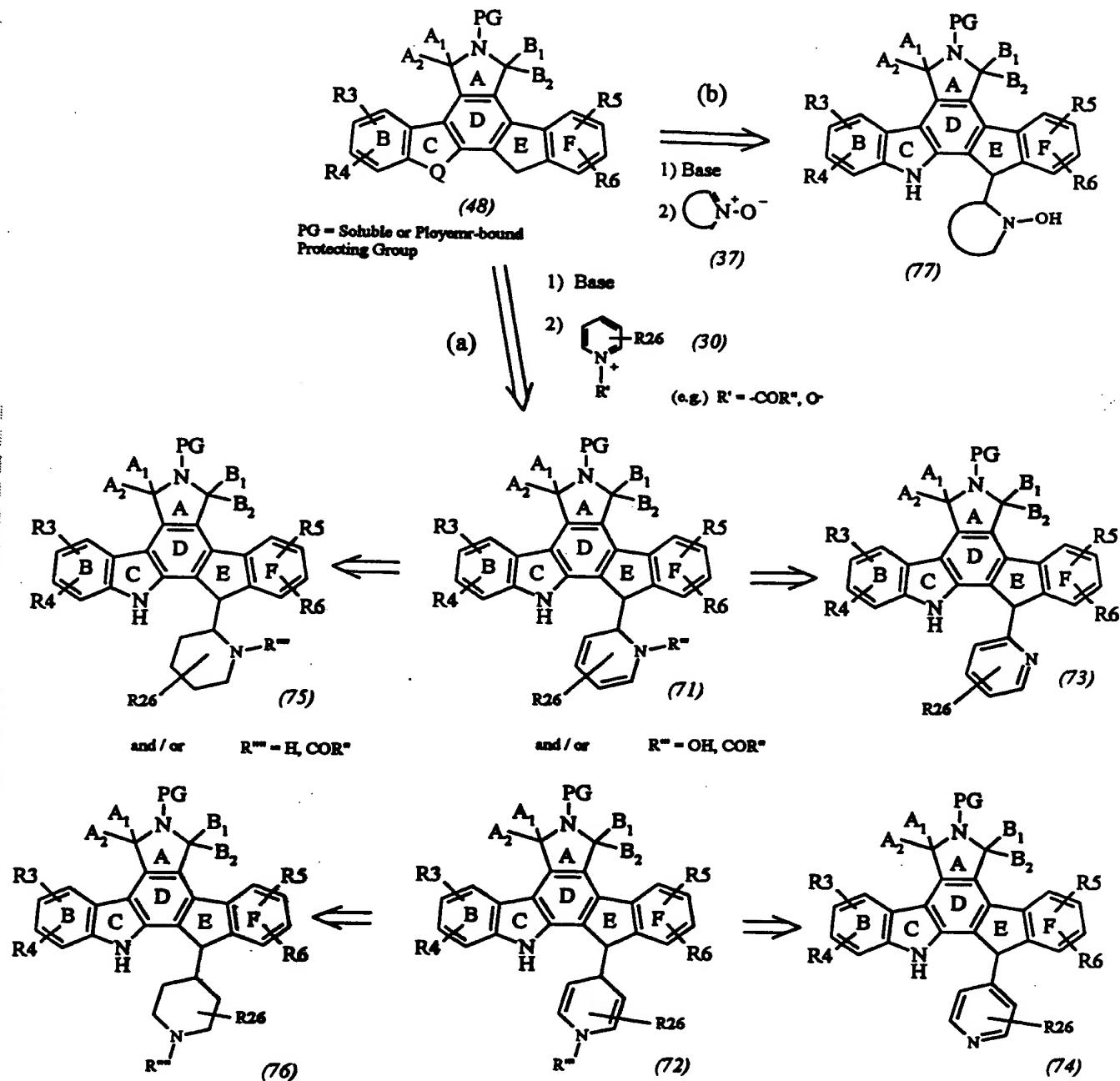


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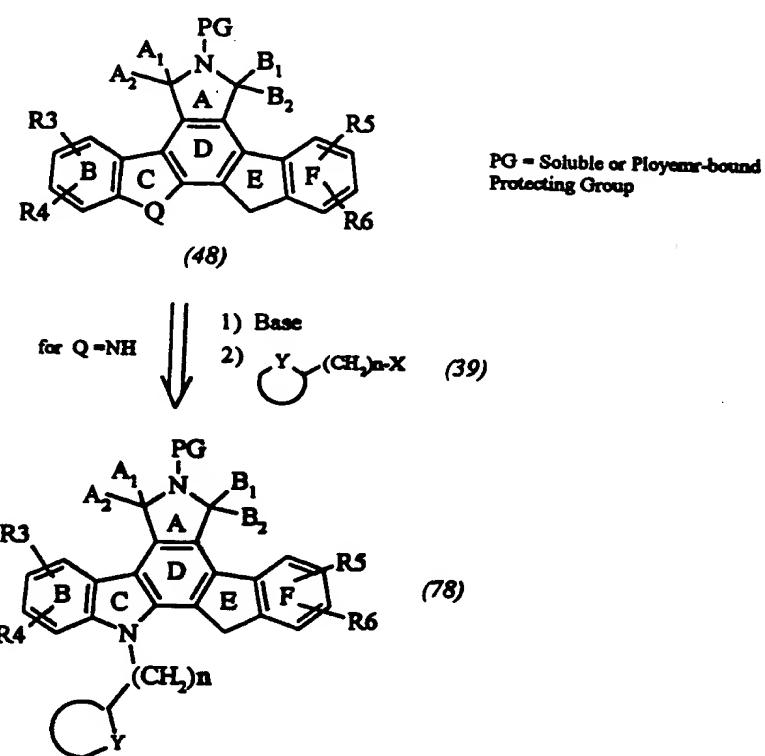


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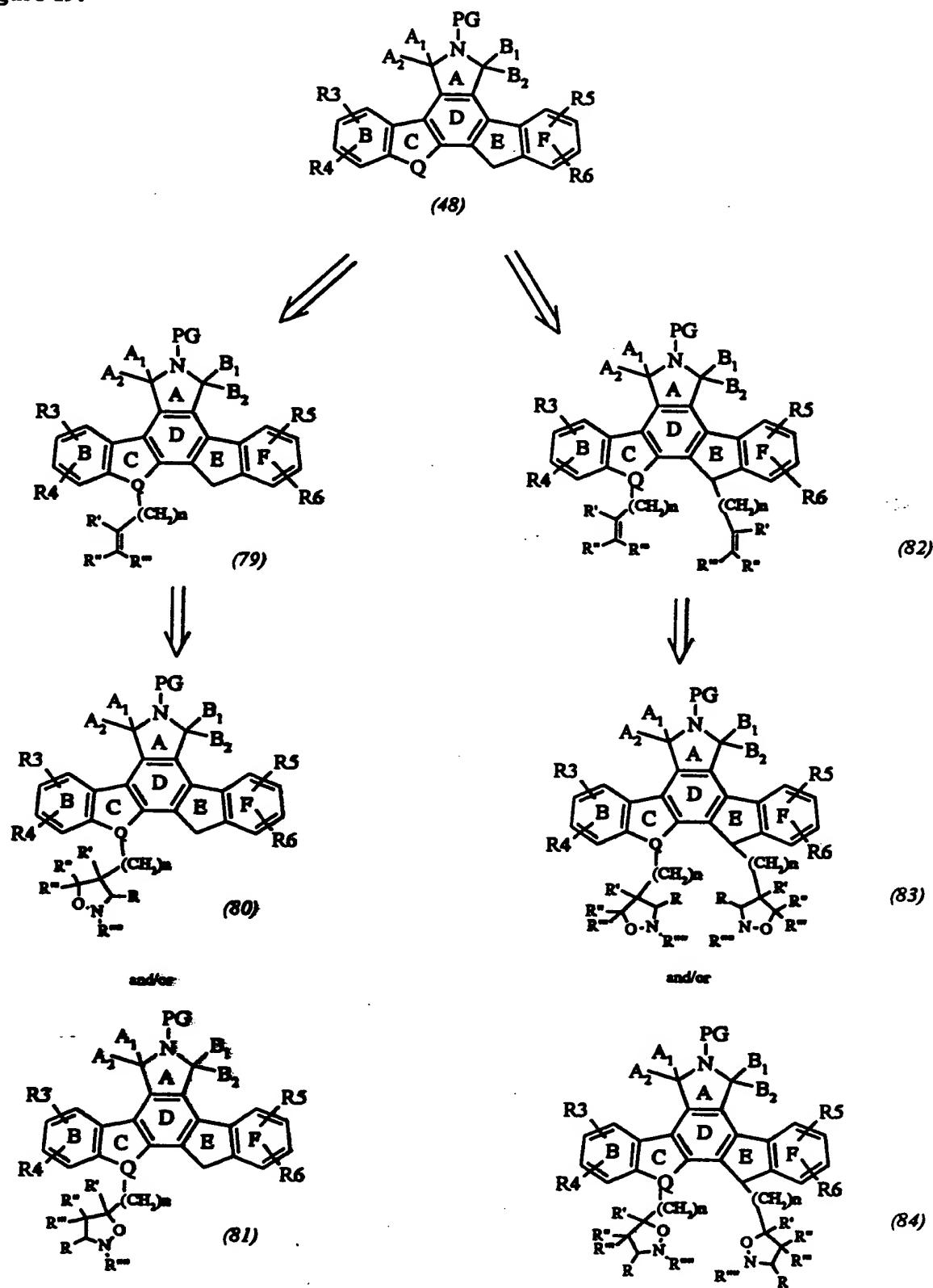


Figure 20.

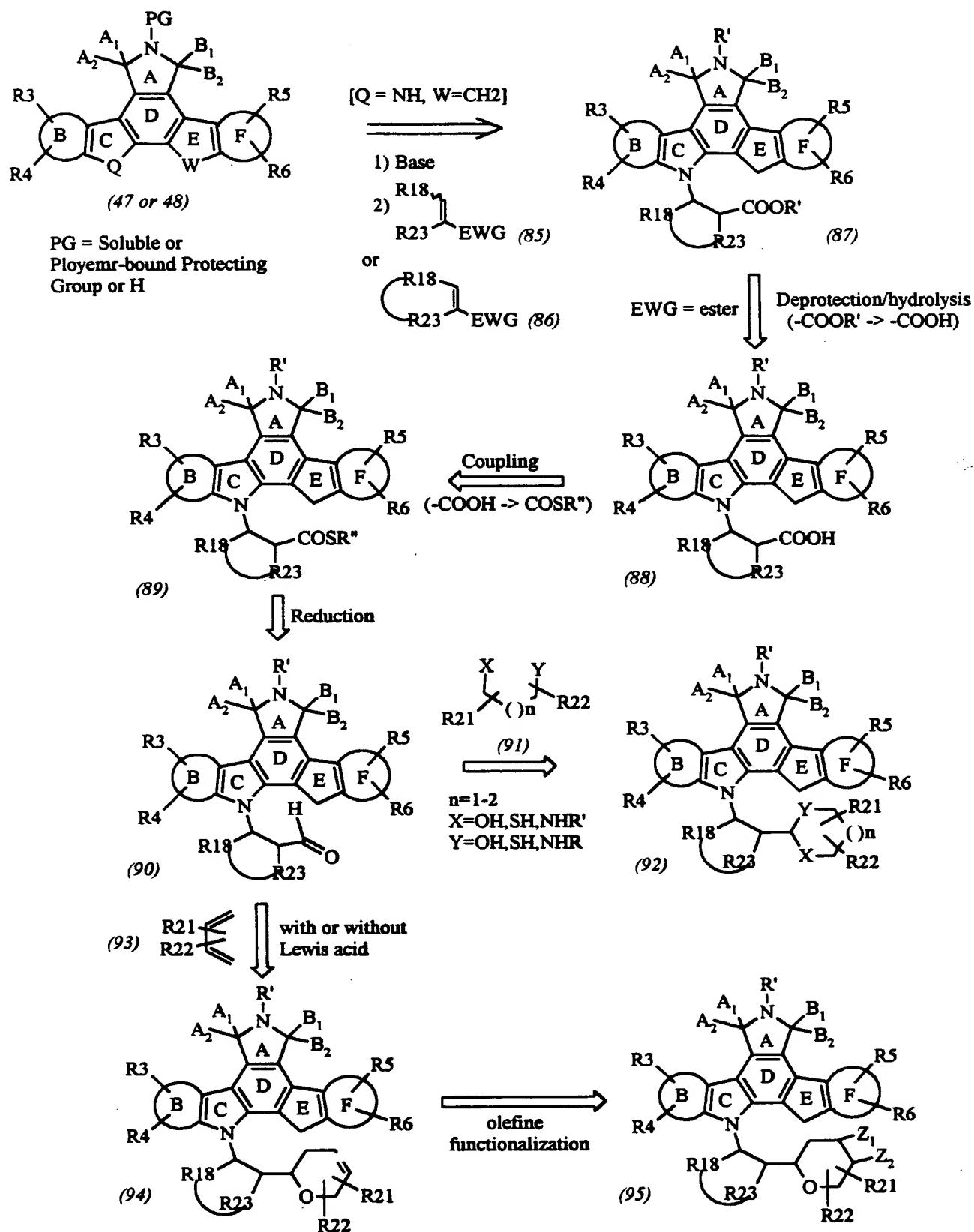


Figure 21.

